

SEP 19 1989

SEP 15 1989 Sheet 1 of 3

Form PTO-1449
(REV. 2-83)



INFORMATION DISCLOSURE STATEMENT
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ATTY. DOCKET NO.

204-RSB

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06/942,666

APPLICANT
Tai-Shun et al

FILING DATE
December 17, 1986

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
902	AA	3 8 1 7 9 8 2	6/18/74	Verheyden et al	536	23	
	AB						
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	AI						
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AL						
	AM						
	AN						
	AO						
	AP						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

902	AR	European Search Report
902	AS	Biochemical and Biophysical Research Communications
902	AT	pages 128-134 Vol. 142 No.1, 1987 January 15, 1987 The Anti-Htlv-III(Anti-HIV) and Cytotoxic Activity of 2',3'-Didehydro-2',3'-dideoxyribonucleosides: A comparison with their Parental 2',3'-Dideoxyribonucleosides Jan Balzarini et al; Mol. Pharmacol. 32 (1) Jul 1981 pages 162-167

EXAMINER

J R 14

DATE CONSIDERED

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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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PATENT AND TRADEMARK OFFICE
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	Inhibition by 2', 3'-Dideoxythymidine or Retroviral infection of Mouse and Human Cells Philip Furmanski et al; Cancer letters 8 (1980) pages 307-315 14
AS	Potent and Selective Anti-HTLV-III/Lav Activity of 2', 3'-Dideoxycytidinene, The 2', 3'-Unsaturated Derivative of 2', 3'-Dideoxycytidine Jan Balzarini et al; Biochem. Biophys. Res. Commun. pages 735-742 Vol. 140 No 2 1986 14
AT	Inhibition of the in vitro infectivity and cytopathic effect of human T-lymphotrophic virus type III/lymphadenopathy-associated virus (HTLV-III/LAV) by 2', 3'-dideoxynucleosides; Hiroaki Mitsuya et al; Vol. 83, pages 1911-1915 March 1986 Proc. Natl. Acad. Sci. U.S.A. 14

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AA	AR	Synthesis of Uracil and Thymine Nucleosides of Unsaturated 5-(Aminoacyl) Aminopentofuranoses Takeshi Adachi et al; pages 113-124 Carbohydrate Research, 73 (1979) 14
AS		
AT		

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